

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A mold for manufacturing pellets of hot-melt ink which comprises first and second dies defining a mold cavity, said dies being separable from one another, at least one of said dies having a wall thickness which is smaller than one-half the average diameter of the mold cavity, the upper one of said first and second dies containing a runner hole of a size sufficient for the introduction of ink for the manufacture of said pellets into the mold cavity.
2. (Currently Amended) the—The mold according to claim 1, wherein said dies are essentially cup-shaped and have a wall thickness smaller than 2.0 mm.
3. (Original) The mold according to claim 1, wherein the dies are made of a metal or a metal alloy.
4. (Original) The mold of claim 3, wherein the dies are made of aluminium or stainless steel.
5. (Original) The mold of claim 3, wherein heating means are operatively associated with at least one of said dies.
6. (Original) The mold of claim 3, wherein the heating means includes means for blowing hot air against the outer surfaces of the dies.

7. (Original) The mold of claim 3, wherein runner holes are provided in the dies for introducing blown air into the mold cavity.

8. (New) The mold of claim 5 wherein the heating means is a heating block containing a plurality of first and/or second dies of recesses for accommodating a plurality of molds.

9. (New) The mold of claim 8, wherein the recesses have a flat surface which defines a large contact area to accommodate corresponding flanges on the dies.

10. (New) The mold of claim 1, wherein the first and second dies define a substantially spherical mold cavity.